Journal of Pure and Applied Algebra 59 (1989) 317
North-Holland

AUTHOR INDEX VOLUME 59 (1989)

(The issue number is given in front of page numbers)

Adámek, J., H. Herrlich and W. Tholen, Monadic decompositions (2) 111–123
Albu, T. and C. Năstăsescu, Infinite group-graded rings, rings of endomorphisms, and localization (2) 125–150
Assadi, A.H., Integral representations of finite transformation groups I (3) 215–226
Assadi, A.H., Integral representations of finite transformation groups II: Non-simply-connected spaces (3) 227–236
Blackwell, R., G.M. Kelly and A.J. Power, Two-dimensional monad theory (1) 1– 41
Cohen, J.-A. and K. Koh, Involutions in a compact ring (2) 151–168
Cucker, F., Nash functions over real spectra (1) 43– 53
Dayton, B.H., The Picard group of a reduced *G*-algebra (3) 237–253
Erdoğdu, V., Regular multiplication rings (1) 55– 59
Herrlich, H., see J. Adámak (2) 111–123
Jay, C.B., Languages for monoidal categories (1) 61– 85
Jekel, S.M., On the second homology group of the discrete group of diffeomorphisms of the circle (3) 255–264
Johnson, S.R., Monoidal Morita equivalence (2) 169–177
Katz, D., S. McAdam and L.J. Ratliff, Jr., Prime divisors and divisorial ideals (2) 179–186
Kelly, G.M., see R. Blackwell (3) 1– 41
Kennison, J.F., What is the fundamental group? (2) 187–200
Koh, K., see J.-A. Cohen (2) 151–168
Marchiò, C., see L. Pasini (3) 279–283
McAdam, S., see D. Katz (2) 179–186
Năstăsescu, C., see T. Albu (2) 125–150
Niwasaki, T., On Carlson's conjecture for cohomology rings of modules (3) 265–277
Núñez, A., Algebro-geometric properties of saturated rings (2) 201–214
Pasini, L. and C. Marchiò, Exponentially and logarithmically closed Hardy fields in several variables (3) 279–283
Power, A.J., see R. Blackwell (1) 1– 41
Raptis, E. and D. Varsos, Residual properties of HNN-extensions with base group an abelian group (3) 285–290
Ratliff Jr., L.J., see D. Katz (2) 179–186
Renner, L.E., Completely regular algebraic monoids (3) 291–298
Tholen, W., see J. Adámak (2) 111–123
Ueno, Ka., General power umbral calculus in several variables (3) 299–308
Varsos, D., see E. Raptis (3) 285–290
Visweswaran, S., Laskerian pairs (1) 87–110
Weston, D., Generating absolute prime ideals (3) 309–316

0022-4049/89/$3.50 © 1989, Elsevier Science Publishers B.V. (North-Holland)